

## *OSS / OII Performance Measurements*

### *February 2000 Review – GTE- Open Issues*

<i>MEASURE</i>	<i>ISSUE</i>	<i>ISSUE SPONSOR</i>	<i>STATUS</i>
1	<b>Recommendation:</b> All loop qual. pre-order queries measured at parity.	COVAD	OPEN
1	<b>Recommendation:</b> Change measurement for GTE for CSRs to: <ul style="list-style-type: none"> <li>Fully electronic - "x" seconds.</li> <li>Elec. rec'd/manually returned - 98% in 2 hours.</li> <li>Fully manual - 98% in 4 hours.</li> </ul>	CLECs	OPEN
1	<b>Recommendation:</b> Establish an upper limit on number of CSRs that can be requested in one CSR request.	PB/GTE	OPEN
1	<b>Recommendation:</b> Establish a “Manual Loop Qualification” process.	GTE	OPEN
1	<b>Recommendation:</b> Include “facility availability” information in response to a pre-ordering query	GTE	OPEN
2	<b>Recommendation:</b> Proposed new benchmarks for this measure	GTE	OPEN
2	<b>Recommendation:</b> Evaluate Held and Denied sub-measure at parity.	COVAD	OPEN
3	<b>Recommendation:</b> Proposed new benchmarks for this measure.	GTE	OPEN
5	<b>Recommendation:</b> Results for conditioned and non-conditioned loops should be reported on a disaggregated bases for xDSL loops.	COVAD	OPEN
6	<b>Recommendation:</b> Results for conditioned and non-conditioned loops should be reported on a disaggregated bases for xDSL loops.	COVAD	OPEN
7	<b>Recommendation:</b> Results for conditioned and non-conditioned loops should be reported on a disaggregated bases for xDSL loops.	COVAD	OPEN

## ***OSS / OII Performance Measurements February 2000 Review – GTE- Open Issues***

<i><b>MEASURE</b></i>	<i><b>ISSUE</b></i>	<i><b>ISSUE SPONSOR</b></i>	<i><b>STATUS</b></i>
7	<b>Recommendation:</b> Where an acceptance test has been requested, the Completion Date is the date on which a successful Acceptance Test occurs and a completed order is an order that successfully passes an Acceptance Test.	COVAD	OPEN
8	<b>Recommendation:</b> Propose a completed interval benchmark of 95% within 6 days (non-conditioned) and 11 days (conditioned) for xDSL UNE Loops and Line Sharing.	COVAD/ NORTHPOINT	OPEN
8	<b>Recommendation:</b> Results for conditioned and non-conditioned loops should be reported on a disaggregated bases for xDSL loops and line shared loops.	COVAD	OPEN
8	<b>Recommendation:</b> Where an acceptance test has been requested, the Completion Date is the date on which a successful Acceptance Test occurs and a completed order is an order that successfully passes an Acceptance Test.	COVAD	OPEN
8	<b>Recommendation:</b> Propose standard intervals by service group types for UNE services and include UNE services within this	COVAD	OPEN
9	<b>Recommendation:</b> General review of requirements for Measure 9	CLECs	OPEN
11	<b>Recommendation:</b> Results for conditioned and non-conditioned loops should be reported on a disaggregated bases for xDSL loops.	COVAD	OPEN
15	<b>Recommendation:</b> Provisioning troubles reported on new services prior to service order completion should be captured in this measure.	NORTHPOINT	OPEN
15	<b>Recommendation:</b> Parity as measurable standard for LNP sub-measure.	ATT/ WORLDCOM/ NORTHPOINT	OPEN
15	<b>Recommendation:</b> Results for conditioned and non-conditioned loops should be reported on a disaggregated bases for xDSL loops and line shared loops.	COVAD	OPEN

## *OSS / OII Performance Measurements*

### *February 2000 Review – GTE- Open Issues*

<i>MEASURE</i>	<i>ISSUE</i>	<i>ISSUE SPONSOR</i>	<i>STATUS</i>
15a	<b>Recommendation:</b> Results for conditioned and non-conditioned loops should be reported on a disaggregated bases for xDSL loops and line shared loops.	COVAD	OPEN
16	<b>Recommendation:</b> Propose that xDSL be included when measuring percentage of troubles in 30 days.	COVAD/ NORTHPOINT	OPEN
18	<b>Recommendation:</b> Benchmark for fully electronic sub-measure of 90% in 20 minutes.	GTE	OPEN
28	<b>Recommendation:</b> Establish new level of disaggregation for UNE-Access	GTE	OPEN
30	<b>Recommendation:</b> Sub-measure(s) be established for paper bills, magnetic, CD-ROM or Custom Bill diskette.	TIME WARNER/COVAD	OPEN
35	<b>Recommendation:</b> Measure should also apply to GTE.	COVAD	OPEN
37	<b>Recommendation:</b> Add LIDB and MSAG to list of databases measured.	TIME WARNER	OPEN
38	<b>Recommendation:</b> Add LIDB and MSAG to list of databases measured.	TIME WARNER	OPEN
38	<b>Recommendation:</b> Elimination of need to report measure because it is parity by design.	GTE	OPEN
40	<b>Recommendation:</b> Add new business rule - "Changes made to a collocation application after the 15 calendar day period will be considered a new application."	GTE	OPEN
40	<b>Recommendation:</b> Add new business rule - "Should the ILEC receive, from an individual CLEC ten or more applications within a ten day period, the response interval will be increased by ten days for every 10 additional applications or fraction thereof."	GTE	OPEN
41	<b>Recommendation:</b> Establish new sub-measure for cageless collocation - benchmark proposal for GTE is 45 days and Pacific Bell, benchmark would be the tariffed interval.	CLECs	OPEN

## ***OSS / OII Performance Measurements February 2000 Review – GTE- Open Issues***

<i><b>MEASURE</b></i>	<i><b>ISSUE</b></i>	<i><b>ISSUE SPONSOR</b></i>	<i><b>STATUS</b></i>
41	<b>Recommendation:</b> Add new business rule - "If the CLEC changes the collocation request and the change results in an interval longer than the committed installation interval, than the actual installation interval will be reduced by the length of the negotiated interval extension for purposes of this measurement."	COVAD	OPEN
41	<b>Recommendation:</b> Redefine levels of disaggregation for New and Augment - each would be further disaggregated into "No environmental conditioning required" and "Environmental conditioning required."	GTE	OPEN
41	<b>Recommendation:</b> Establish new benchmarks for New - Environmental conditioning required (90% within 180 calendar days) Augment - Environmental conditioning required (90% within 180 calendar days).	GTE	OPEN
Parity / Benchmarks	<b>Recommendation:</b> Evaluation of performance results for GTE's data affiliate against better of parity/benchmark	NORTHPOINT	OPEN
SGT	<b>Recommendation:</b> For maintenance measures for DSL products(including Line Sharing), provide separate disaggregation for UNE loops meeting standard criteria for DSL services and UNE loops that do not meet standard criteria. Performance will be assessed for standard UNE loops and tracked diagnostically for non-standard UNE Loops	GTE	OPEN
SGT	<b>Recommendation:</b> Clarify Service Group Type definitions and respective analogs.	All	OPEN
SGT	<b>Recommendation:</b> Propose an interim benchmark for all measures that show xDSL as a parity measurement of SDA because SDA won't be operational for at least six months.	COVAD/ NORTHPOINT	OPEN
Reporting Date	<b>Recommendation:</b> ILECs request report date be moved from the 15th of the month to the 20 <sup>th</sup> .	GTE	OPEN